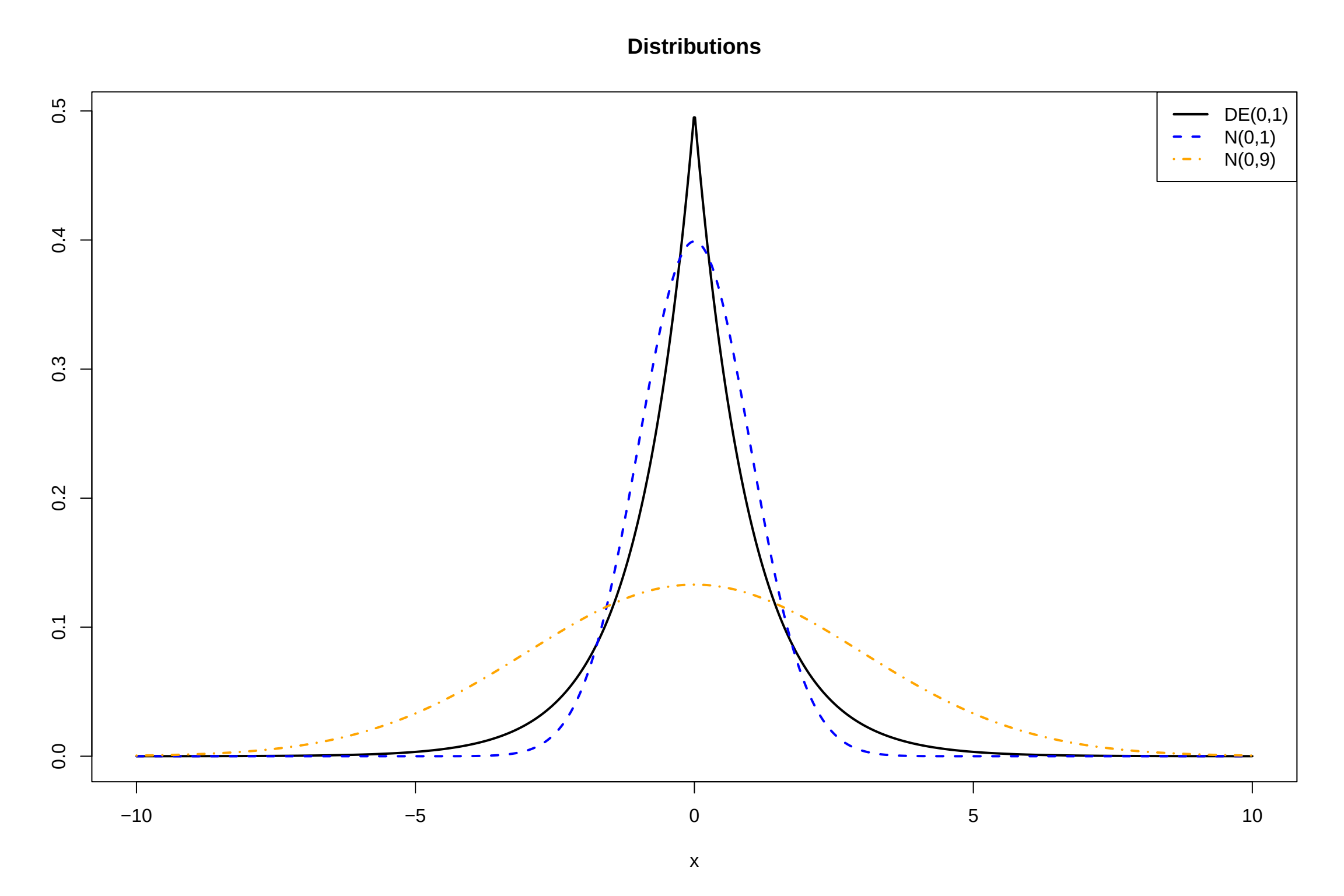
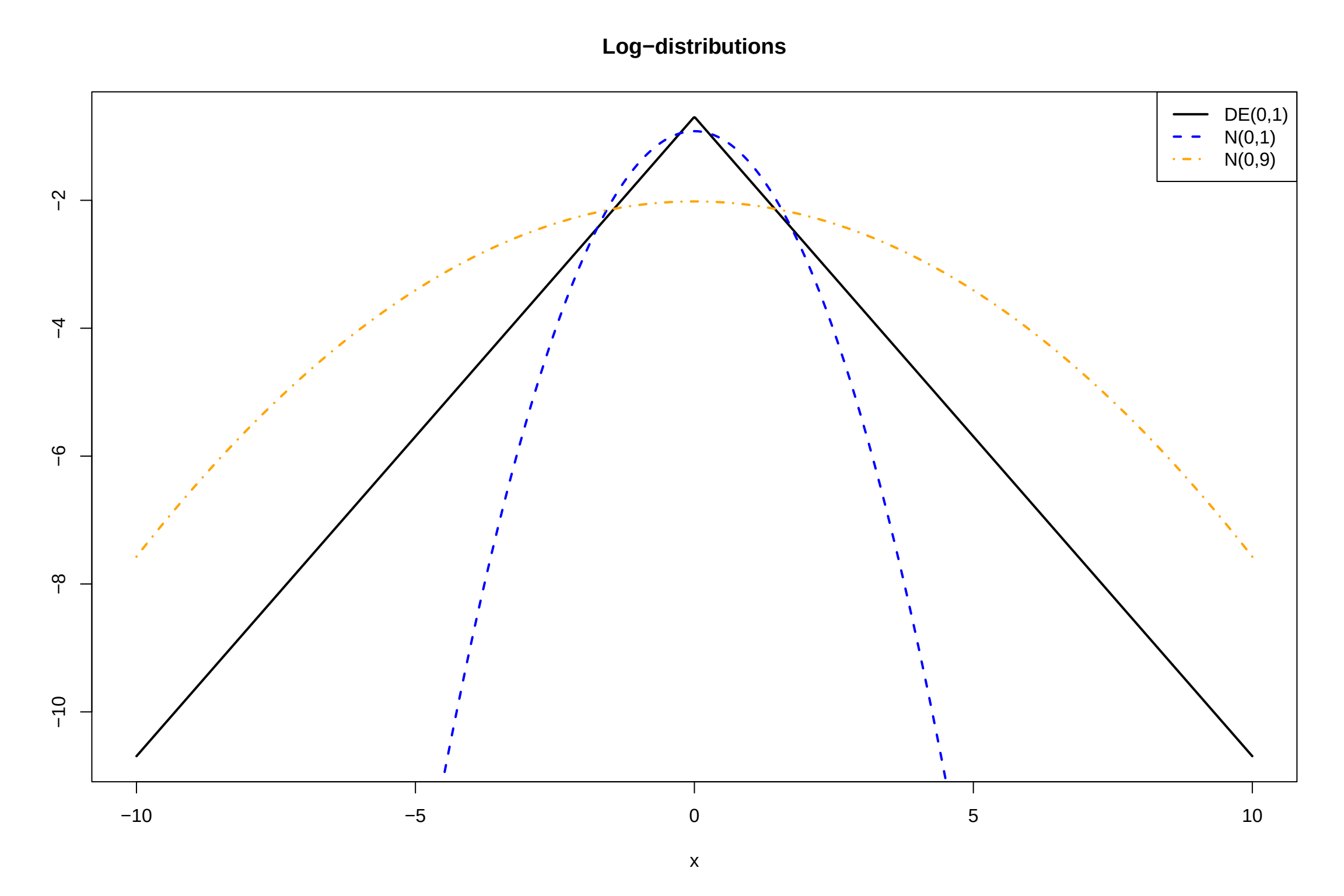
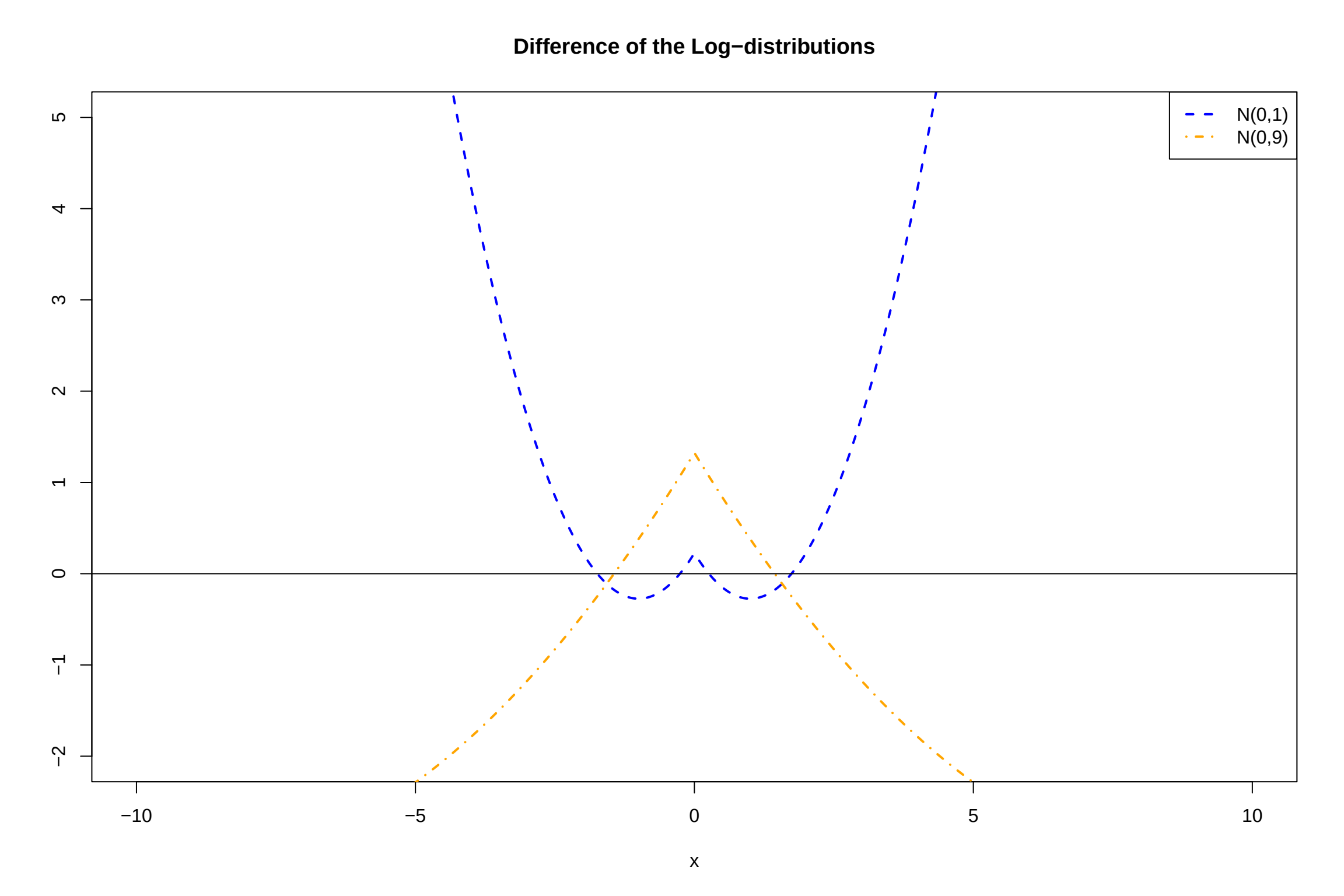
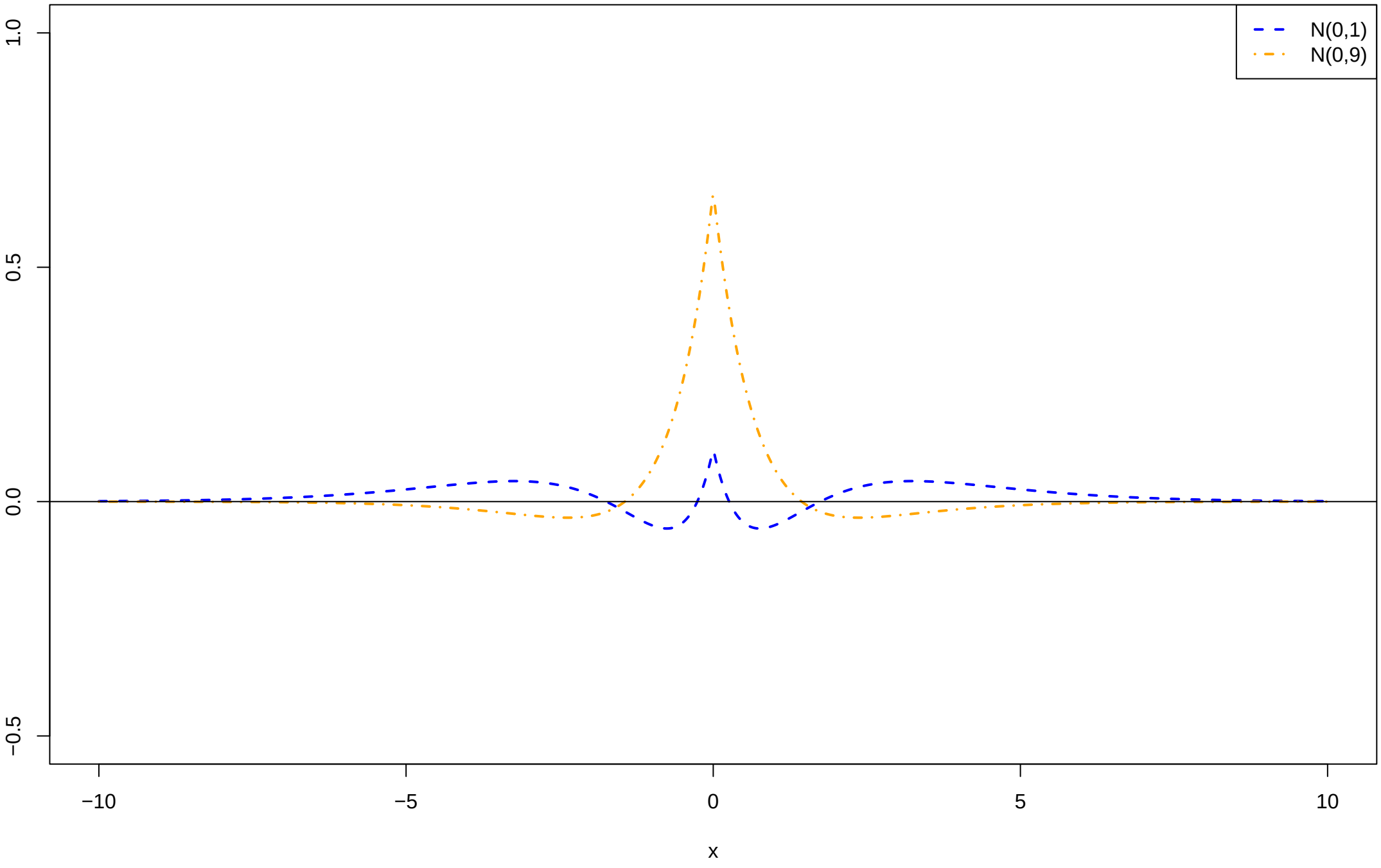

Distributions
DE(0,1)
N(0,1)
N(0,9)
0.0
0.1
0.2
0.3
0.4
0.5
−10
−5
0
5
10
x


Log−distributions
DE(0,1)
N(0,1)
N(0,9)
−2
−4
−6
−8
−10
−10
−5
0
5
10
x


Difference of the Log−distributions
N(0,1)
N(0,9)
5
4
3
2
1
0
−1
−2
−10
−5
0
5
10
x


(Difference of the Log−distributions) * DE−distribution
N(0,1)
N(0,9)
1.0
0.5
0.0
−0.5
−10
−5
0
5
10
x